

What is claimed is:

1. An interlabial pad which is used by fitting between labia comprising:

an absorbing sheet portion facing a body side when the pad is worn, the
absorbing sheet portion including an absorbent body that absorbs body fluid,
5 and

a support sheet backing the absorbing sheet portion;

wherein the absorbing sheet portion is formed as an aggregate
juxtaposing a plurality of strip-type absorbing areas in a belt shape which
include independent absorbent bodies; and

10 wherein the strip-type absorbing areas disposed on a central portion of
the absorbing sheet portion form a body fluid discharge port contact area that
contacts a vicinity of a body fluid discharge port of the user; and

wherein the strip-type absorbing areas disposed on both outwardly-folded
sides of the absorbing sheet portion form a labia inner wall contact area that
15 contacts an inner wall of the user's labia.

2. The interlabial pad according to claim 1;

wherein a side end of the labia inner wall contact area comprises an
arc-shaped portion; and

wherein both edge ends of the arch-shaped portion converge toward
20 edge ends in a longitudinal direction of the body fluid discharge port contact
area.

3. The interlabial pad according to claim 1 or 2;

wherein the body fluid discharge port contact area and/or the labia inner
wall contact area is divided into a plurality of portions.

25 4. The interlabial pad according to claim 1 or 2, comprising:

a groove portion disposed between the body fluid discharge port contact
area and the labia inner wall contact area, or between the body fluid discharge

port contact area divided into a plurality of portions and the labia inner wall contact area divided into a plurality of portions.

5. The interlabial pad according to claim 1 or 2, comprising:

an inner sheet having water permeability or water-absorbability and being
5 inserted between a garment side face of the absorbing sheet and a body side face of the support sheet.

6. The interlabial pad according to claim 1 or 2, comprising:

a mini sheet piece provided and bonded on the garment side face of the support sheet that has one or more bonding portions at each side portion in a
10 longitudinal direction of the support sheet and has one or more non-bonding portions in a lateral direction of the support sheet; and

wherein, between the mini sheet piece and the support sheet, at least one non-bonding portion forms a finger insertion opening through which a finger can be inserted so that an opening size of the finger insertion opening is directly
15 maintained as large as a finger breadth in a surface direction of the support sheet.

7. The interlabial pad according to claim 6, comprising:

a body-side-folded portion folded upward towards the body side along the substantial center line in the longitudinal direction of the interlabial pad and
20 hem portions continuously sloping from both side ends of the body-side-folded portion,

wherein the mini sheet piece is bonded on the garment side of the hem portion.

8. The interlabial pad according to claim 1 or 2;

25 wherein the pad is an interlabial pad which is used together with a sanitary napkin.

9. The interlabial pad according to claim 1 or 2;

wherein the interlabial pad is a pad for an incontinence.

10. The interlabial pad according to claim 1 or 2;

wherein the interlabial pad is a pad for absorbing vaginal discharge.

11. A wrapping body comprising the interlabial pad of claim 1 or 2;

5 wherein the interlabial pad is contained in a wrapping container for individual wrapping.

12. A wrapping body comprising the interlabial pad of claim 6;

wherein the pad is contained in a wrapping container for individual wrapping; and

10 wherein the wrapping container has an unwrapped opening; and

wherein the pad is so contained in the wrapping container that the finger insertion opening faces toward the unwrapped opening of the wrapping container.

13. A wrapping body according to claim 12;

15 wherein the interlabial pad is contained in the wrapping container so that the mini sheet piece is folded upwardly toward the garment side direction along the substantial center line in the longitudinal direction of the interlabial pad.